

Meteorological Threshold (WSFO MKX 2008 Threshold)	Epidemiological Threshold	MHD Heat Health Alert	Action
<b>Heat Outlook</b> Excessive heat conditions anticipated in 2 to 4 days	None	Heat Health Outlook	<ul style="list-style-type: none"> <li>Send alert to Task Force to review Heat Plan and anticipate possible implementation</li> </ul>
<b>Heat Advisory</b> Issue 6 to 24 hours in advance of a daytime HI is expected to be around 100 and/or max. air temperature is $\geq 95$ . If heat watch is expected for 4 or more days, a heat warning may be issued.	None	Heat Health Advisory	<ul style="list-style-type: none"> <li>Begin active surveillance of heat injury</li> <li>Start 24-hour response to heat-related calls to MHD</li> <li>Alert Heat Task Force to prepare for heat advisory or warning within 24 hours</li> <li>Issue mass media Excessive Heat Health Watch</li> <li>Open special congregate cooling sites if demand warrants and consider extended hours</li> <li>Initiate daily check-in on high risk persons by Heat Task Force agency members</li> <li>Alert state agencies regarding possible resource needs</li> <li>Consider multi-agency command post</li> </ul>
<b>Excessive Heat Watch</b> Excessive Heat Warning conditions are expected in 24 to 48 hours	A case of heat-related illness, heat stroke, or other heat-related death in a residential setting.	Excessive Heat Health Watch	<ul style="list-style-type: none"> <li>Continue above activities</li> </ul>
<b>Excessive Heat Warning</b> Issued 6 to 24 hours in advance of an 48-hour period or longer in which daytime HI is expected to be around 105 or more and minimum HI around 75 or more	Multiple cases of heat-related illness, heat stroke, or heat-related deaths in a residential setting	Excessive Heat Health Warning	<ul style="list-style-type: none"> <li>Continue above activities</li> </ul>